AMENDMENT TO THE CLAIMS

Claims 1-18. Cancelled

19. (Original) A multiple-element antenna for use with a mobile communication device having a transmitter and a receiver, wherein the multiple-element antenna includes a monopole portion coupled to the receiver and a dipole portion coupled to the transmitter, the multiple-element antenna comprising:

a single dielectric substrate; and

the monopole portion and the dipole portion fabricated on the single dielectric substrate;

wherein the dipole portion is fabricated in close proximity to the monopole portion in order to electromagnetically couple the monopole portion with the dipole portion.

- 20. Cancelled.
- 21. (Original) The multiple-element antenna of claim 19, wherein the multiple-element antenna is mounted on at least one inside surface of the mobile communication device.
- 22. (Original) The multiple-element antenna of claim 19, wherein the mobile communication device is a dual-band mobile communication device, and wherein the monopole portion is tuned to a first operating frequency and the dipole portion is tuned to a second operating frequency.

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- 23. (Original) The multiple-element antenna of claim 19, wherein the mobile communication device is selected from the group consisting of: a Personal Digital Assistant, a cellular telephone, and a wireless two-way email communication device.
- 24. (New) The multiple-element antenna of claim 19, wherein the single dielectric substrate is a flexible dielectric substrate.

25. (New) The multiple-element antenna of claim 19, wherein:

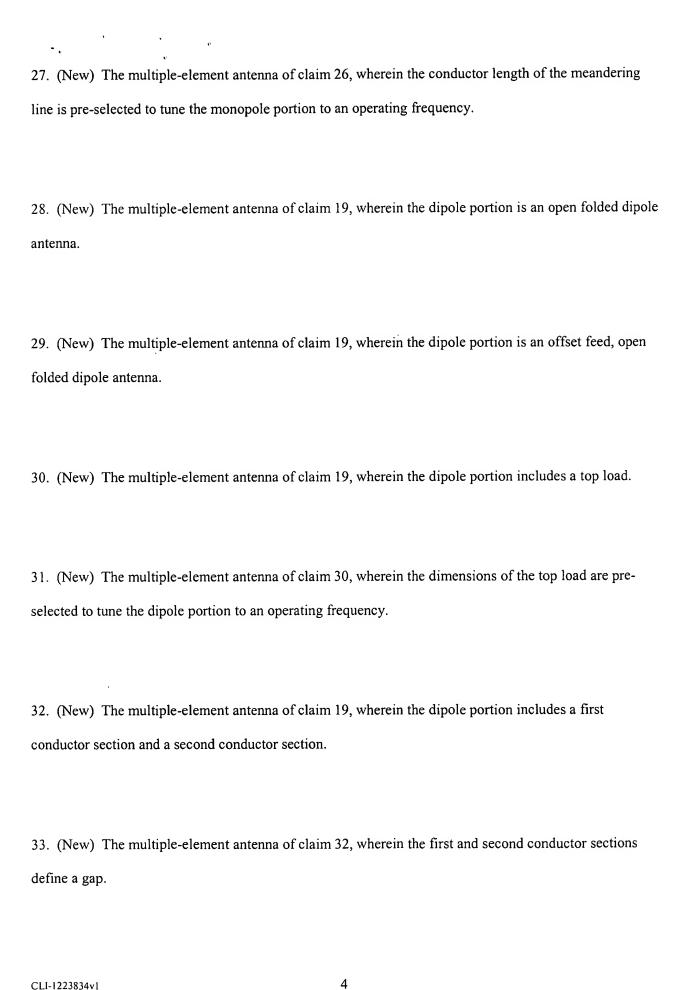
the monopole portion includes a top section, a middle section and a bottom section, the middle section defining a recess between the top and bottom sections, and the bottom section including a monopole feeding port configured to couple the monopole portion to communications circuitry in the mobile communication device;

the dipole portion having at least one dipole feeding port configured to couple the dipole portion to communications circuitry in the mobile communication device; and

the dipole portion being positioned within the recess in order to electromagnetically couple the monopole portion with the dipole portion.

26. (New). The multiple-element antenna of claim 25, wherein the top section of the monopole portion includes a meandering line.

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- 34. (New) The multiple-element antenna of claim 33, wherein the size of the gap is pre-selected to set the gain of the dipole portion.
- 35. (New) The multiple-element antenna of claim 25, wherein the monopole feeding port couples the monopole portion to a receiver in the mobile communication device.
- 36. (New) The multiple-element antenna of claim 25, wherein the dipole feeding port couples the dipole portion to a transmitter in the mobile communication device.
- 37. (New) The multiple-element antenna of claim 21, wherein the single dielectric substrate is folded to mount the multiple-element antenna to a plurality of perpendicular inside surfaces of the mobile communication device.

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